

6.8 Example SNOMED CT identifiers

The following examples conform to the [SNOMED CT identifier](#) specification and illustrate a range of possible [Identifiers](#) within different partitions and namespaces.

SctId	partition identifier	check-digit	Notes
100005	00 = concept , using short format	5	The Item identifier digits 100 are the lowest permitted value. Therefore this is the lowest SctId that can be allocated to a concept .
100014	01= description , using short format	4	This is the lowest SctId that can be allocated to a description .
100022	02= relationship , using short format	2	This is the lowest SctId that can be allocated to a relationship .
1290023401004	00= concept , using short format	4	A valid SctId for a concept .
1290023401015	01= description , using short format	5	A valid SctId for a description .
9940000001029	02= relationship , using short format	9	A valid SctId for a relationship .
11000001102	10= concept , using long format	2	A valid long format SctId for a concept in the 1000001 namespace.
10989121108	10= concept , using long format	8	A valid long format SctId for a concept in the 0989121 namespace.
1290989121103	10= concept , using long format	3	A valid long format SctId for a concept in the 0989121 namespace.
1290000001117	11= description , using long format	7	A valid long format SctId for a description in the 0000001 namespace.
9940000001126	12= relationship , using long format	6	A valid long format SctId for a relationship in the 0000001 namespace.
999999990989121104	10= concept , using long format	4	The maximum valid SctId for a concept in the 0989121 namespace.